

PERFWIPE ESD Trash Can Specification

Descriptions:

ESD Trash Can are manufacture from conductive Polypropylene material.

The ESD trash can do be safely used in a static controlled area

When used in conjunction with our range of antistatic trash liners – provide a comprehensive, ESD safe solution to waste disposal within the EPA.

The ESD Trash Can is washable, has a resistance of $<10^6$ ohms and is marked with the ESD logo

Instructions

Placed on an ESD floor or ESD floor mat, these bins will ensure that the ESD path to ground is maintained.

Use antistatic bin liners with these bins to ensure that no charge is generated

Features:

ESD Polypropylene Trash Can:

Made of black, conductive polypropylene

Washable

Marked with ESD logo

Resistance: $<10^6$ ohms

Performance:

Material	Antistatic Polypropylene (PP)
Capacity	15L, 20L,30L, 35L, 40L, 60L,240L
Volume Resistance	10^4 - 10^9 Ohms
Decay Time	1000V/100V @ less than 1.0s
Tribo-Charging	Less than 100V
Note	Permanent antistatic type
Colour	Black
Printing	Silk-screen printed, yellow permanent ESD logo on the outside

Order Informations:

Description	Part Number	Capacity (Litre)	Additional Notes
ESD Trash Can	SSES DTC-ESDTC-15L	15	No lid
ESD Trash Can	SSES DTC-ESDTC-20L	20	No lid
ESD Trash Can	SSES DTC-ESDTC-30L	30	No lid ,with lid
ESD Trash Can	SSES DTC-ESDTC-35L-L	35	With lid
ESD Trash Can	SSES DTC-ESDTC-40L-L	40	With lid
ESD Trash Can	SSES DTC-ESDTC-60L-L	60	With lid
ESD Trash Can	SSES DTC-ESDTC-240L-L	240	With lid